

No. 4.

NORMAL SCHOOL FOR UPPER CANADA.

TWENTY-FIFTH SESSION.—JUNE, 1861.

Examinees in the English Branches :

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GEOGRAPHY.—JUNIOR DIVISION.

Time—Three Hours.

1. What forces are said to have operated in producing the shape of the earth?
2. How would you exemplify the effect of these forces by experiment?
3. Describe the great circles drawn on an artificial globe, and state why they are so drawn.
4. Describe the respective positions of the Tropics and Polar Circles, and state why they are so drawn.
5. What is the cause of the inequality in the lengths of the days and nights?
6. What is meant by the sun's declination and meridian altitude; and how are these particulars used in finding the latitude?
7. Why do not all places lying in the same latitude possess the same mean temperature?
8. Name the counties of Canada and their relative positions.
9. Name the principal lakes and rivers of Canada, and the counties they water.
10. Name the principal counties for which London, Hamilton, Toronto, and Kingston may respectively be considered centres.
11. Name the principal ancient divisions of Asia west of the Indies, with their relative positions, and the modern countries in which they are now included.
12. Name the principal divisions of Ancient Greece.
13. Name the principal countries of North and South America, with their relative positions.